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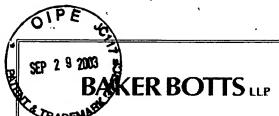|		
TRANSMITTAL FORM *(to be used for all correspondence after initial filing)*	**Application Number**	10/089,479
	Filing Date	March 28, 2003
	First Named Inventor	Bong-Chol Kim
	Group Art Unit	2818
	Examiner Name	David Nhu
Total Number of Pages in This Submission	Attorney Docket Number	A35109-PCT-USA 067515.0161

ENCLOSURES *(check all that apply)*

[✔] Fee Transmittal Form	[ ] Assignment Papers *(for an Application)*	[ ] After Allowance Communication to Group
[✔] Fee Attached	[ ] Drawing(s)	[ ] Appeal Communication to Board of Appeals and Interferences
[✔] Amendment / Reply	[ ] Licensing-related Papers	[ ] Appeal Communication to Group *(Appeal Notice, Brief, Reply Brief)*
[ ] After Final	[ ] Petition	
[ ] Affidavits/declaration(s)	[ ] Petition to Convert to a Provisional Application	[ ] Proprietary Information
[✔] Extension of Time Request	[ ] Power of Attorney, Revocation Change of Correspondence Address	[ ] Status Letter
[ ] Express Abandonment Request	[ ] Terminal Disclaimer	[ ] Other Enclosure(s) *(please identify below)*:
[ ] Information Disclosure Statement	[ ] Request for Refund	
[ ] Certified Copy of Priority Document(s)	[ ] CD, Number of CD(s) _____	
[ ] Response to Missing Parts/ Incomplete Application	Remarks [ ]	
[ ] Response to Missing Parts under 37 CFR 1.52 or 1.53		

SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT

Firm or Individual name	BakerBotts LLP 30 Rockefeller Plaza New York, NY 10112	
Signature	*[signature]*	Att Name: Manu J. Tejwani PTO Reg: 37,952
Date	September 26, 2003	

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, PO Box 1450, Alexandria, VA 22313-1450 on this date: September 26, 2003

Typed or printed name	Manu J. Tejwani	
Signature	*[signature]*	Date September 26, 2003

BAKER BOTTS LLP

Attorney Docket Number: A35109-PCT-USA 067515.0161

Title: APPARATUS AND METHOD FOR FORMING SINGLE CRYSTALLINE NITRIDE SUBSTRATE
USING HYDRIDE VAPOR PHASE EPITAXY AND LASER BEAM

Use Space Below for Additional Information: